REFERENCES

[1] Ralph Gross, Alessandro Acquisti, "Information revelation and privacy in online social networks", ACM workshop in the electronic society WPES 2005.

[2] Mohamad Badra, Samer Ei-Sawda, Ibrahim Hajjeh, "Phishing attacks and solutions", 3rd international conference on mobile multimedia, Greece August 2007.

[3] Adrienne Felt "Defacing Facebook: A security case study" www.cs.berkeley.edu/~afelt/facebook-xss.pdf , 2007

[4] Paul Heymann, Hector Garcia, "Fighting spam on social web sites a survey of approaches and future challenges", IEEE Internet computing Nov/ Dec 2007.

[5] Danfens Yao , Keith B. Frikken, Mikhail J. Atallah , Roberto Tamassia , " Private information : to reveal or not to reveal " , ACM transactions on information and system security , Vol. 12 ,No. 1 , Oct 2008 .

[6] Yogesh Joshi, Samir Saklikar, Debabrata Das, and Subir Saha "PhishGuard: A Browser Plug-in for Protection from Phishing "2nd IEEE conference on Internet Multimedia Architecture and Applications, 2008. PP 1-6.

[7] Weimin Luo, Jingbo Liu , Jing Lui , Chengyu Fan , " An analysis of security in social network " Eighth IEEE international conference on dependable , automatic and secure computing , 2009.

[8] Danesh Irani, Steve Webb, Kang Li, Calton Pu, "large online social footprints – an emerging threat" IEEE International conference on computational science and engineering, IEEE 2009.

[9] Amin Tootoonchian, Stefan Serolu, Yashar Ganjali, Alec Wolman, "Lockr : better privacy for social networks " , ACM CONEXT ,Italy Dec2009

[10] Jan Nagy , Peter Pecho , " social networks security" , IEEE international conference on Emerging security, information, systems and technologies, IEEE 2009

[11] Chuan Yue, Haining Wang, "BogusBiter: A transparent protection against phishing attacks", ACM transactions on Internet Technology, Vol. 10, No. 2. MAY 2010

[12] Chi Zhang, Jinyuan Sun, Xiaoyan Zhu, Yuguang Fang, "privacy and security for online social networks: challenges and opportunities", IEEE Network July / August 2010.

[13] Andreas Makridakis, Elias Athanasopaulos, Spiras Antonmatos, Demetres Antoniades et.al. , "Understanding the behavior of malicious applications in social networks" , IEEE Network September / October 2010

[14] Justin Zhan, "Secure collaborative social networks", IEEE transactions on systems, man, and cybernetics-part C application and reviews VOL 40, No. 6 NOV. 2010.

[15] Dimitrios Michalopoulos, Ioannis Mavridis "Surveying privacy leaks through Online Social Networks", 14th IEEE Panhellenic Conference on Informatics, 2010. PP 184-187.

[16] Alkesandra korolova "Privacy Violations Using Microtargeted Ads: A Case Study", IEEE International conference on data Mining workshops, 2010. PP 474-482

[17] Andreas Makridakis, Elias Athanasopoulos, Spiros Antonatos, et. al. "Understanding the behavior of malicious applications in social networks", IEEE Networks 2010 .PP 14-19.

[18] Gail Joon Nahn, Mohamed Shehab, Anna Squicciarini, "security and privacy in social networks", IEEE Internet computing MAY / JUNE 2011.

[19] Danesh Irane, Steve Webb, Calton Pu, “Modeling unintended personal information leakage from multiple online social networks”, IEEE Internet computing May / June 2011.

[20] Na Li, Nan Zhang, Sajal Das, “preserving relation privacy in online social network data” , IEEE Internet computing MAY / JUNE 2011

[21] Paul M. Schwartz, “Privacy, ethics and analysis”, IEEE Security and privacy MAY/ JUNE 2011.

[22] Saeed Abu-Nimeh, Thomas M. Chen, Omar Alzubi, "Malicious and Spam Posts in Online Social Networks," Computer, vol. 44, no. 9, pp. 23-28, July 2011

[23] Khanh Nguyen , Duc A. Tran , “ An analysis of activities in facebook ” IEEE consumer communications and networking conference –Emerging and innovative technologies and applications 2011

[24] Sora, Shin, Yumi, Ko, Jihwa, Jang, “The conflict between privacy and self disclosure in social networking services”, IEEE 3rd International Conference on Communication Software and Networks, 2011 .PP 490-493.

[25] Geogios Kontaxis, Iasonas Polakis, Sotiris Ioannidis , Evangelos P. Markatos, “Detecting social network profile cloning”,3rd IEEE International Workshop on Security and Social Networking , 2011. PP 295-299.

[26] Markus Huber,Martin Mulazzani,Gerhad kitzler,sigrun Goluch,Edgar weippl, “Friend-In-The-Middle attacks exploiting social Networking sites for Spam”, IEEE Internet Computing 2011, PP 28-33 .

[27] Hongyu Gao, Jun Hu, Tuo Huang , Jingnan Wang , Yan Chen , “ The status quo of online social network security : a survey ”, IEEE 2011.